

Search Notes 	Application/Control No.	Applicant(s)/Patent under Reexamination
	10/678,971	MUELLER ET AL.
	Examiner Chuc D. Tran	Art Unit 2821

SEARCH NOTES (INCLUDING SEARCH STRATEGY)		
	DATE	EXMR

INTERFERENCE SEARCHED			
Class	Subclass	Date	Examiner

The figure consists of two separate line plots. The top plot shows a single data series as a black line. It starts at a low value, rises sharply to a peak, and then falls back to a lower level. Two vertical black lines are drawn across the plot, marking specific points in time. The bottom plot shows two data series. The left series is a black line that remains relatively flat at a low value for most of the time, then rises sharply to a peak before falling again. The right series is a blue line that stays near zero until about halfway through the time period, where it rises sharply to a peak and then gradually declines. A single vertical black line is drawn across the bottom plot, corresponding to the second vertical line in the top plot. Additionally, a solid horizontal black line represents a baseline or mean value.